AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Currently Amended) A composition comprising: an *Epimedium* extract for use in the treatment of prostatic hyperplasia wherein the extract comprises <u>crude</u> flavones and polysaccharides in a ratio of from 2:8 to 8:2 by weight of the composition, wherein the total flavones of the crude flavones of the extract range from 20% to 90% <u>by weight of the crude flavones</u>, and the molecular weight of the extract polysaccharides ranges from 1,000 to 700,000 Daltons.
- 2. (Currently Amended) The composition of claim 1, wherein the ratio of the <u>crude</u> flavones to the polysaccharides is from about 3:7 to 6:4 by weight of the composition, and wherein the total flavones comprise 10% to 90% <u>by weight</u> of icariin and icariin 1, and the molecular weight of the extract polysaccharides ranges from 45,000 to 620,000 Daltons.
- 3. (Currently Amended) A method of *Epimedium* herb extraction comprising the steps of:

adding an Epimedium herb to an absorption column,

extracting the *Epimedium* herb with a solution containing 60% to 95% of an organic solvent, recovering the organic solvent from a filtrate, subsequently washing the column with water, eluting the column with 30-85% ethanol and recovering the eluent by suction filtration, collecting all the eluent and evaporating to dryness and obtaining crude flavones, wherein the total flavones in the *Epimedium* elute residue crude flavones are about 20% to 90% by weight,

decocting [[the]] an Epimedium residue with water and concentrating the aqueous solution with ethanol to a concentration of 70% to 85%, filtering to obtain crude polysaccharides, dissolving the polysaccharides in water and adding chloroform n-butanol mixture (3-6:1) to precipitate protein debris, removing any polysaccharides having a molecular weight below 1000 Daltons by ultra filtration, concentrating the aqueous extract to dryness and obtaining polysaccharides having a molecular weight of from 1,000 to 700,000 Daltons, and

mixing the extracted *Epimedium* <u>crude</u> flavones and the polysaccharides to obtain a ratio of from 2:8 to 8:2 by weight of the composition.

- 4. (Currently Amended) The method of claim 3, wherein the extract comprises *Epimedium* crude flavones and polysaccharides in a ratio from 3:7 to 6:4 by weight of composition, and wherein the extraction organic solvent comprises ethanol, propanone, isopropyl alcohol or methanol, or combinations thereof.
- 5. (Currently Amended) The method of claim 4, wherein the total flavones of the extract crude flavones comprises 10-90% by weight icariin and icariin I, following the *Epimedium* polysaccharides extraction protocol the crude polysaccharides is redissolved in water, adding a sufficient quantity of ethanol to obtain a final concentration of 70% to 85%, and harvesting the refined polysaccharides by filtration, and wherein the molecular weight of polysaccharides ranges from 45,000 to 620,000 Daltons.
- 6. (Currently Amended) The method of claim 5, wherein the ratio of <u>crude</u> flavones to polysaccharides is 3:7, 4:6, 5:5, 6:4 or 7:3, and wherein the ratios can be used alone or with any pharmaceutically acceptable vehicle/ excipients.

7.-12. (Cancelled).

- 13. (Previously Presented) The composition of claim 1, wherein the composition is free of polysaccharides having a molecular weight below 1,000 Daltons.
- 14. (Previously Presented) The composition of claim 2, wherein the composition is free of polysaccharides having a molecular weight below 1,000 Daltons.